

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-161US1	Application No. 10/575,905
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Kunihiro Hattori et al.	
		Filing Date April 30, 2007	Group Art Unit 1645

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A1	2002/0062010	05/23/2002	Arathoon et al.			
	A2	2005/0164307	07/28/2005	Kojima et al.			
	A3	2005/0244416	11/03/2005	Jung			

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	A4	WO 03/042231	05/22/2003	WIPO			See A3	
	A5	WO 03/091424	1/06/2003	WIPO				
	A6	EP 1 505 148 A1	02/09/2005	EP			See A2, A5	

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	A7	Association of Hemophilia Clinic Directors of Canada, "Hemophilia and Von Willebrand's disease: 2. Management Association of Hemophilia Clinic Directors of Canada", Canadian Medical Association Journal 153(2):147-157, 1995.
	A8	Davie et al., "The coagulation cascade: Initiation, maintenance, and regulation", Biochemistry 30(43):10363-10370, 1991.
	A9	Grosse-Hovest et al., "A recombinant bispecific single-chain antibody induces targeted, supra-agonistic CD28-stimulation and tumor cell killing", European Journal of Immunology 33(5):1334-1340, 2003.
	A10	Lenting et al., "The life cycle of coagulation factor VIII in view of its structure and function", Blood 92(11):3983-3996, 1998.
	A11	Piper et al., "Interferon therapy in primary care", Primary Care Update for Ob/Gyns 8(4):163-169, 2001.
	A12	Ruef et al., "A bispecific antifibrin-antiplatelet urokinase conjugate (BAAUC) induces enhanced clot lysis and inhibits platelet aggregation", Thrombosis and Haemostasis 82(1):109-114, 1999.
	A13	Shima et al., "Factor VIII Taitei Kotai (2), Ketsuyubyo A Kanja Katsueki ni okeru in vitro Gyoko Kassei no Kento", Rinsho Ketsueki 46(8):777, 2005 (with English translation).
	A14	Soeda et al., "Factor VIII Taitei Kotai (1) Ko FIXa/FX bispecific Kotai no Sakusei oyobi characterization", Rinsho Ketsueki, 46(8):728, 2005 (with English translation).
	A15	Soeda et al., "Phage library-ho ni yori Sakusei shita Ko-FIXa/Ko-FX bispecific Kotai no FVIII Taitei Sayo", Japanese Journal of Thrombosis and Hemstasis, 16(5):526, 2005 (with English translation).

Examiner Signature <i>/Ilia Ouspenski/</i>	Date Considered 06/16/2010
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Disclosure Form (PTO-1449)

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. //I.O./